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CENTRAL INTELLIGENCE AGENCY

REPORT NO.

INFORMATION REPORT

CD NO.

25X1A

COUNTRY

Cernany (Russian Zone)

DATE DISTR.

28 August 1951

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SUBJECT

PLACE ACQUIRED

DATE OF

INFO.

Miscellaneous DDR Chemical Data

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REFERENCES.

DO NOT CIRCULATE

SUPPLEMENT TO REPORT NO.

25X1X

The construction of a supermodilinarie soid plant in the Early-pfabrik at Wolfen

- 1. The construction of a gypsum sulphuric acid plant in the Farbenfabrik at Wolfen has begun. The section now under construction will produce 150 tons of sulphur trickide (SO<sub>3</sub>) daily. A second gypsum sulphuric acid plant is also planned, but as yet no definite site has been selected.
- 2. A plant for producing calcined aluminum oxide from bauxite is being constructed within the Leuna complex.
- 3. Superphosphate production in the DDR has suffered a set-back because of the chortage of phosphate rock. The Jehwefelsdure-und Superphosphature at Goswig has discontinued superphosphate production for two months, and walkwedels and Pahlberg-List, Magdeburg, are producing no more than 30 per cent capacity.
- 4. Glycerine production in the TTR is now only being carried on at Coswig \*\*
  and at Böhlita-Threnberge\*\*near Leipzig. Both plants obtain glycerine as a
  by-product of soap manufacture. Glycerine production from sugar at Beesenlaublinger\*\* has been discontinued. The production at Coswig does not
  exceed 90 tons a month while the production at Böhlitz is only slightly higher.
  The quality produced is a double refined 90 per cent glycerine known as dynamite
  glycerine. This glycerine is not delivered to explosive plants but is delivered
  in its entirety to two large varnish producers in Thuringia and Saxony\*\*
  for the production of "Lipthale", a phthalic acid-glycerine compound used for
  the manufacture of clear varnishes.

25X1A Comment: Probably the Schwefelsäure-und Superphosphatwerk at Salzwedel.

Comment: Not further identified.

Comment: Possibly the Glycerinfabrik at Benlite-Eurenberg.

